6 3 2 INDICE DATE EVOLUTIONS / UP DATING NOMENCI ATURE TNDFX FOURNISSEUR REF FOURNISS REFERENCE TM PI REP OTE DESIGNATION B 07/03/07 AJOUTE TRADUCTION EN ANGLAIS SUPPLIER P/N TM P/N SUPPL TER SH ITEM DTY DESCRIPTION ADDED TRANSLATION INTO ENGLISH. TM1040P001 TM 1 | FNTRETOISE SHOP COPY SPACER 418.34 3 TM 8815099760 TIRANT TIE-ROD TM 8815099761 **ECROU** NUT TM 8815099765 1 CLE 4 RELEASED FOR PROD. A/D WRENCH DATE: 2/18/08 INT: DG 9/12/08 DG 7/3//09 RUB В В ISX 20-852-301 (9678500180) COFFRET DE RANGEMENT 320x200x100 LHOTELLIER STORAGE CASE 320x200x100 TM 8815099808 DESSINE PAR: DRAWN BY: SETA V.FARDELLA VERIFIE PAR: APPROVED BY: ETIQUETTE INTERPRETATION DES DESSINS SELON: S/P 9 INTERPRETATION OF DRAWINGS AS PER: DATE: LABEL A/D B.ESCOULA Revision ST 2100 E: 18/05/00 C DESIGNATION PIECE/ DESCRIPTION: N°PIECE/ PART NUMBER: DATE: C MACHINE/ENGINE: GLOBAL ENGINE 0 292 00 542 0 ARRIFI 2C2 MOTEUR GLOBAL logiciel : MICROCADDS 9/ DATE: DESIGNATION OUTILLAGE SERRAGE PAR ALLONG. TOOL NAME DATE CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA, IL NE PEUT ETRE Ę, DATE: C.A.D. COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION THIS DRAWING IS THE PROPERTY OF TH AND MAY NOT BE COPIED OR DATE O NI COMMUNICATED WITHOUT EXPRESS AUTHORIZATION D.A.O C **ECHELLE** Turbomeca Groupe SAFRAN DATE: D SCALE D dessine DRAWING B IF DOUMECO DATE:07/03/07 PLANCHE SHEET A B. ESCOLLA SIZE PIG 0 - 2DATE: 18/05/00 TM1040G001 - B <10 avril 2007> - 2 / 4 2

SHOP COPY

RELEASED FOR PROD.

DATE: 2/18/08 INT: DG

9/12/08 DG

7/31/09 EUB

ECROLI HYDRALLIQUE 881 3 996 000 HYDRAULIC MUT 881 3 996 000

ZONE DE MARQUAGE DE LA REFERENCE OUTILLAGE MARKING AREA OF THE TOOL PIN

C LES COTES ET CRITERES DU PLAN BEPERES 🖨 SONT A TRANSCRIES SUR LE "CERTIFICAT DE COMPONINTE" THE DIMENSIONS AND THE CRITERA OF THE DIMENSIONS AND THE CRITERA OF THE DIMENSION DICATED WITH AND ARST BY COMED ON THE "CERTIFICATE OF COMPLIANCE".

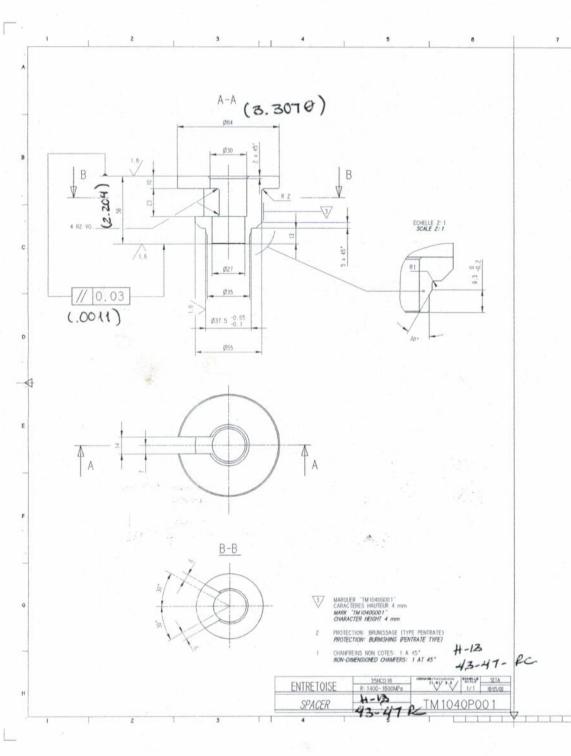
B PROCESS: PROCEDURE DE SERRAGE SUIVANT CCT 6107.
PROCESS: TIGHTENING PROCEDURE ACCORDING TO TECHNICAL
SPECIFICATION CCT 6107.

A FONCTION: SERRER PAR ALLONGEMENT L'ECROU EN BOUT D'ARBRE FUNCTION: TIGHTEN THE NUT BY EXTENSION ON THE SHAFT END

ALL DIMENSIONS ARE IN MILLIMETERS

I	** 5 ×	DESSINE FARE DRAWN 817 SETA V FARDELLA LE: 18/05/00	VERIFIE FAR: APPROVED BY B. ESCORIA	INTERPRETATION DES		DATE
	Spring Spring	MACHINE/ENGINE: ARREL 202	DESIGNATION PIECE MOTEUR GLOBAL	DESCRIPTION M*PIE	CE! PART MPBER:	DATE
	2000	DESIGNATION OUT IL		D.I.D. 11	1 0110	DATE
	MCSC	TOOL NAME	SERRAGE	PAR AL	LONG.	DATE
	HOUSE W	AXIAL BOLT TOOL				
	# U	CE DESSIN EST LA	PROPRIETE DE LA SC ROCUIT SANS SON AL	CIETE TURBONECA, IL.	NE PEUT EINE	DATE:
	# 5 COMMUNICE OU REPRODUIT SAMS SON AUTORISATION THIS DONAING IS THE PROPERTY OF TH AND MAY NOT BE COPIED OF COMMUNICATE WITHOUT EXPRESS AUTHORIZATION					
4	ine 0.A.0 DC plean	EDELLE SCALE 1/1	0	Turbomeca Groupe SAFRAN	ì	DATE:
	Plat dell DRA	SIZE A 1	TM10	40G00	1 PLANDE SEET 1/1	A B ESCOU DATE 18/05/
1	1	10	-	11		12

LISTE DE CARACTERISTIQUES AVEC SUM REPODIQUE
LIST OF CHARACTERISTICS WITH SCHEDALED FOLLOW-UP
NOMBHAL TOLERANCE IN PLANISE LOCALISATION
NOMBHAL TOLERANCE SPEER N° LOCALISATION
REP Z SUMMAT FLAN
17. Z AS PER ORANN 0 A3



SHOP CUPY

RELEASED FOR PROD.

DATE: 2 18/88 INT: PG 9/12/08 DG 7/21/09 EUB

DESSINE PART DRAWN BY: SETA V FARDELLA LE: 18/05/00	APPROVED BY B.ESCOULA		DES DESSINS SELON: OF DRAWINGS AS PER- 2100
MACHINE/ENGINES AGRIEL 202	DESIGNATION PIE MOTEUR GLOBAL	CLOBAL ENGINE 0	PIECE/ PART MIMIER
IDOL NAME AXIAL CE DESSIN EST LA COMPRIGUE OU REP THIS DOWNING IS: COMPRIGATED WITH	BOLT PROPRIETE DE LA ROCULTI SANS SON RE PROPRIETE DE LA	TOOL SOCIETE TURBONECA, AUTORISATION PLAND MAY NOT BE	
EO ELLE SCALE	6	Turbome Groupe SAFRAN	
FORN STA	TMI	040G0(1 PLANCHE

SHOP COPY





FICHE ARTICLE / Product data sheet

(F0228)

TM1040G001

Version B

OUT. DE SERRAGE ALLONG.

Version GEODE de l'Article / Geode Part Version :	B Engineering		
Désignation anglaise / English designation :	TIGHTENING TOOL TIGHTENING TOOL		
Type d'article / Item type :	Outillage de production - conception TM		
Unité / Unit :	pièce		
Article de configuration / Configuration article :	Non		
Sujet à péremption / Subject to cure date :	Non		
Type de composition / Assembly type :	Composant		
Classification / Classification :	Catégorie 3 groupe 1		
Durée limite de stockage (jours) / Storage limit (days) :	-1		

DOCUMENTS DE REFERENCE / Reference documents

ARTICLE DEFINI SELON LE DOCUMENT ST_02100 : Normes, d'application obligatoire pour l' interprétation des dessins TURBOMECA

